

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

1-27. (cancelled)

28. (currently amended)      A suppression element (1) for vortex vibrations, comprising:

- an envelope (2) for at least partly enveloping a tubular element (100), wherein the envelope is modular to form, in circumferential direction of the tubular element (100), with similar suppression elements a tube (101, 102) which, in operation, at least partly envelops the tubular element, and wherein the suppression element (1) has, in a longitudinal direction (A) of the suppression element (1), a first longitudinal direction (A) end (10) and an opposing second longitudinal direction (A) end (11);
- at least one projection (3) pointing away from the envelope for reducing the formation of vortices on the downstream side of the tubular element (100), wherein the projection (3) extends in the longitudinal direction (A) and lies at an inclined angle to the longitudinal direction (A); and
- a directing element (6-8) for positioning the suppression element (1) relative to another ~~such similar~~ said suppression element such that the first end (10) of the suppression element (1) adjoins the second end (11) of said another ~~the other~~ suppression element;

characterized in that the projection (3) extends from a first longitudinal direction (A) projection end of the projection (3) near the first end (10) of the suppression element (1) to a second longitudinal direction (A) projection end of the projection (3) near the second end (11) of the suppression element (1), and in that the directing element (6-8) comprises means for positioning the projection (3) such that its first projection end adjoins a second projection end ~~of another similar projection of the other suppression element of a~~ projection of said another suppression element, enabling the projections of several said suppression elements to be connected to each other, as a result of which an elongate continuous projection can be obtained.

29. (currently amended)      [[A]] The suppression element (1) according to claim 28, further comprising: at least one spacer (4a-4d) for maintaining, in mounted condition, an interspace between the envelope (2) and the tubular element (100).

30. (currently amended)      [[A]] The suppression element (1) according to claim 28, further comprising at least one passage (5) in the envelope (2).

31. (currently amended)      [[A]] The suppression element (1) according to claim 30, wherein the passage (5) at least partly extends through the projection (3).

32. (currently amended)      [[A]] The suppression element (1) according to claim 30, wherein the passage (5) also forms a passage for a connecting element (9).
33. (currently amended)      [[A]] The suppression element (1) according to claim 30, wherein the passage (5) is at a transition between the envelope (2) and the projection (3).
34. (currently amended)      [[A]] The suppression element (1) according to claim 33, wherein the surface of the projection (3) lies at an angle greater than or equal to 90 degrees to the surface of the envelope (2).
35. (currently amended)      [[A]] The suppression element (1) according to claim 33, wherein the envelope (2) is unilaterally curved around a longitudinal direction (A) of the suppression element (1).
36. (currently amended)      [[A]] The suppression element (1) according to claim 35, wherein the envelope (2), transverse to the longitudinal direction (A), is substantially in the form of a circular arc.
37. (currently amended)      [[A]] The suppression element (1) according to claim 36, wherein the envelope (2), seen transverse to the longitudinal direction (A), forms a circular arc of 120 plus or minus up to 3 degrees.
38. (cancelled)
39. (currently amended)      [[A]] The suppression element (1) according to claim 28, wherein the suppression element (1) has one projection (3).
40. (currently amended)      [[A]] The suppression element (1) according to claim 28, wherein the projection (3) has a triangular cross-section.
41. (currently amended)      [[A]] The suppression element (1) according to claim 28, wherein the projection (3) is open on a side directed toward the envelope (2).
42. (currently amended)      [[A]] The suppression element (1) according to claim 28, wherein an interior (22) of the envelope (2), which interior (22), in mounted condition, is directed toward the tubular element (100), has a form corresponding to an exterior (21) of the envelope (2), which exterior (21), in mounted condition, faces away from the tubular element (100).

43-44. (cancelled)

45. (currently amended) [[A]] The suppression element (1) according to claim 28, which wherein said element is manufactured from a material having a specific density lower than water.

46. (currently amended) [[A]] The suppression element (1) according to claim 45, wherein the material has a specific density ranging between 800 and 900 kg/cm<sup>3</sup>.

47. (currently amended) [[A]] The suppression element (1) according to claim 28, wherein the element is at least partly manufactured from a foamed plastic.

48. (currently amended) [[A]] The suppression element (1) according to claim 28, wherein the element is at least partly manufactured from reused plastic.

49. (currently amended) [[A]] The suppression element (1) according to claim 28, wherein the element is at least partly manufactured from polyethylene or polypropylene.

50. (currently amended) [[A]] The suppression element (1) according claim 28, further comprising an origin marking (12).

51. (previously presented) A construction kit for a suppression system, comprising at least two suppression elements (1) according to claim 28.

52. (previously presented) A suppression system for vortex vibrations, comprising at least two suppression elements (1) according to claim 28, which together form a tube, which, in operation, at least partly envelops a tubular element (100).

53. (currently amended) [[A]] The suppression system for vortex vibrations according to claim 52, further comprising: a flow element (5) for providing a fluid flow in the space between the tubular element (100) and the suppression elements (1).

54. (currently amended) An apparatus for extracting minerals, comprising a platform, which is located in or on a body of water, and at least one pipeline (100), which extends from the platform in the water, a part of the pipeline located in the water at least partly being enveloped by a suppression element (1) according to claim 28.

55. (previously presented) A mold for manufacturing a suppression element (1) according to claim 28, wherein the mold comprises interior walls defining a moulding space of the mold, which moulding space corresponds to the shape of the suppression element (1).